Discrete Applied Mathematics 46 (1993) 289–290
North-Holland

Author Index

Volume 46 (1993)

Andreae, T., U. Hennig and A. Parra, On a problem concerning tolerance graphs (1) 73– 78
Baldy, P. and M. Morvan, A linear time and space algorithm to recognize interval orders (2) 173–178
Berstel, J. and P. Séébold, A characterization of overlap-free morphisms (3) 275–281
Bezrukov, S., N. Grünwald and K. Weber, On edge numberings of the n-cube graph (2) 99–116
Broersma, H.J. and L. Xueliang, On "The matching polynomial of a polygraph" (1) 79– 86
Burkard, R.E. and E.-Y. Yao, Constrained partitioning problems (2) 185
Chan, A.H., see A. Klapper (1) 1– 20
Cochand, M., A fixed point operator for the generalised maximum satisfiability problem (2) 117–132
Coullard, C.R., J.G. del Greco and D.K. Wagner, Uncovering generalized-network structure in matrices (3) 191–220
del Greco, J.G., see C.R. Coullard (3) 191–220
Ervolina, T.R. and S.T. McCormick, Two strongly polynomial cut cancelling algorithms for minimum cost network flow (2) 133–165
Goresky, M., see A. Klapper (1) 1– 20
Grünwald, N., see S. Bezrukov (2) 99–116
Gunther, G., B. Hartnell and D.F. Rall, Graphs whose vertex independence number is unaffected by single edge addition or deletion (2) 167–172
Hartnell, B., see G. Gunther (2) 167–172
Hassin, R. and M. Henig, Monotonicity and efficient computation of optimal dichotomous search (3) 221–234
Hellerstein, L., Functions that are read-once on a subset of their inputs (3) 235–251
Henig, M., see R. Hassin (3) 221–234
Hennig, U., see T. Andreae (1) 73– 78
Hwang, F.K. and S.G. Papastavridis, Binary vectors with exactly k nonoverlapping m-tuples of consecutive ones (3) 283
Kim, S.-r., T.A. McKee, F.R. McMorris and F.S. Roberts, p-competition numbers (1) 87– 92
Klapper, A., A.H. Chan and M. Goresky, Cross-correlations of linearly and quadratically related geometric sequences and GMW sequences (1) 1– 20
Li, Q., J.M. Xu and Z.I. Zhang, The infinite families of optimal double loop networks (2) 179–183
Llewellyn, D.C., C. Tovey and M. Trick, Local optimization on graphs (1) 93– 94
McCormick, S.T., see T.R. Ervolina (2) 133–165
McKee, T.A., see S.-r. Kim (1) 87– 92
McMorris, F.R., see S.-r. Kim (1) 87– 92
Morvan, M., see P. Baldy (2) 173–178
Nowicki, E. and C. Smutnicki, New results in the worst-case analysis for flow-shop scheduling (1) 21– 41
Papastavridis, S.G., see F.K. Hwang (3) 283
Parra, A., see T. Andreae (1) 73– 78
Queyranne, M. and D. Sun, The performance ratio of grouping policies for the joint replenishment problem (1) 43– 72

Elsevier Science Publishers B.V.

Rall, D.F., see G. Gunther (2) 167–172
Roberts, F.S., see S.-r. Kim (1) 87– 92
Séébold, P., see J. Berstel (3) 275–281
Smutnicki, C., see E. Nowicki (1) 21– 41
Sun, D., see M. Queyranne (1) 43– 72
Tovery, C., see D.C. Llewellyn (1) 93– 94
Trick, M., see D.C. Llewellyn (1) 93– 94
Vogler, W., On hyperedge replacement and BNLC graph grammars (3) 253–273
Wagner, D.K., see C.R. Coullard (3) 191–220
Weber, K., see S. Bezrukov (2) 99–116
Xu, J.M., see Q. Li (2) 179–183
Xueliang, L., see H.J. Broersma (1) 79– 86
Yao, E.-Y., see R.E. Burkard (2) 185
Zhang, Z.L., see Q. Li (2) 179–183